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ABSTRACT:

The present invention relates to a method for recording
5 information in a hearing device and/or in a recording unit
at least temporally operationally connected to the hearing
device. The method consists in that a point in time of the
recording and/or a recording frequency as well as the
information to be recorded, as data and/or parameters
10 and/or adjustments of the hearing device are adjusted
freely or are programmable, respectively. Furthermore, a
hearing device is described that is suitable to use the
method. By the present invention, a multitude of the
parameters being adjustable in a hearing device can be
15 checked or surveyed all together or selectively in real,
i.e. actually existing acoustic environments in order to
optimally adjust or adapt the hearing device afterwards,
that means after the analysis by the fitter, for example.

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(only figure)